IN THE CLAIMS

For the convenience of the Examiner, all pending claims of the present Application are shown below whether or not an amendment has been made.

Please amend the claims as follows.

1.   **(Currently Amended)**   A method for brokering resources of a wireless communications network, comprising:

receiving a request for a wireless service at a geographic region;

selectively determining an availability of the wireless service **for at least two service providers available** at the geographic region based on the request; ~~and~~

generating a **first** response to the request based on the availability of the wireless service, the **first** response including one or more terms for the wireless service **including at least one option between the at least two service providers; and**

receiving a second response to the first response, the second response selecting at least one of the at least two service providers to provide the wireless service.

2.   **(Original)**   The method of Claim 1, further comprising:

the request identifying a time for the wireless service; and

determining the availability of the wireless service at the geographic region at the time.

3.   **(Original)**   The method of Claim 1, further comprising:

the request identifying a bandwidth for the wireless service; and

determining the availability of the wireless service at the geographic region for the bandwidth.

4.   **(Original)**   The method of Claim 1, further comprising:

the request identifying a type of service for the wireless service; and

determining the availability of the wireless service at the geographic region for the type of service.

5.   **(Original)**   The method of Claim 1, further comprising:

the request identifying a price for the wireless service; and

determining the availability of the wireless service at the geographic region at the price.

6.   **(Original)**   The method of Claim 1, further comprising:

the request identifying a network provider for the wireless service; and

determining the availability of the wireless service at the geographic region from the network provider.

7. **(Original)** The method of Claim 1, further comprising:

the request identifying a service provider for the wireless service; and

determining the availability of the wireless service at the geographic region from the service provider.

8. **(Original)** The method of Claim 1, the terms in the response comprising a time for the wireless service.

9. **(Original)** The method of Claim 1, the terms in the response comprising a price for the wireless service.

10. **(Original)** The method of Claim 1, the terms in the response comprising a type of service for the wireless service.

11. **(Original)** The method of Claim 1, the terms in the response comprising a bandwidth for the wireless service.

12. **(Original)** The method of Claim 1, the terms and the response comprising a network provider for the wireless service.

13. **(Original)** The method of Claim 1, the terms and the response comprising a service provider for the wireless service.

14. **(Original)** The method of Claim 1, the response comprising an offer for the wireless service, further comprising providing the wireless service in response to acceptance of the terms by a user.

15. **(Original)** The method of Claim 1, further comprising:

broadcasting the request to a plurality of network providers each having a wireless access network covering at least part of the geographic region;

receiving a service plan from at least one of the network providers, the service plan based on an availability of the wireless service at the geographic region in the wireless access network of the network provider; and

generating the response based on service plans from the network providers.

16. **(Original)** The method of Claim 1, further comprising providing an Internet site including a graphical user interface configured to receive the request for the wireless service at the geographic region.

17. **(Original)** The method of Claim 16, the graphical user interface configured to receive a plurality of service criteria, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

18. **(Original)** The method of Claim 16, the graphical user interface further comprising a graphical map displaying geographic areas for selection of the geographic region.

19. **(Original)** The method of Claim 1, further comprising providing a graphical user interface on a mobile device, the graphical user interface configured to receive the request for the wireless service at the geographic region.

20. **(Original)** The method of Claim 19, the graphical user interface configured to receive a plurality of service criteria, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

21. **(Original)** The method of Claim 19, the graphical user interface further comprising a graphical map displaying graphic areas for selection of the geographic region.

22. **(Original)** The method of Claim 1, further comprising providing a telephony site including voice activated commands configured to receive the request for the wireless service at the geographic region.

23. **(Original)** The method of Claim 22, the telephony site configured to verbally receive a plurality of service criteria, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

24. **(Original)** The method of Claim 1, further comprising negotiating at least one of a plurality of service criteria for the wireless service with a requester of the wireless service, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

25. **(Original)** The method of Claim 24, the service criteria comprising at least one of a network provider and a service provider.

26.   (Cancelled).

27.   (Cancelled).

28.   (Cancelled).

29.   (Cancelled).

30.   (Cancelled).

31.   (Cancelled).

32.   (Cancelled).

33.   (Cancelled).

34.   (Cancelled).

35.   (Cancelled).

36.   (Cancelled).

37.   (Cancelled).

38.   (Cancelled).

39.   (Cancelled).

40.   (Cancelled).

41.   (Cancelled).

42. (Cancelled).

43. (Cancelled).

44. (Cancelled).

45. (Cancelled).

46.   **(Currently Amended)**   A system for brokering resources of a wireless communications network, comprising:
        computer implementable instructions encoded in at least one computer processable medium; and
        the instructions operable upon processing to receive a request for a wireless service at a geographic region, selectively determine an availability of the wireless service **for at least two service providers available** at the geographic region based on the request, ~~and~~ generate a **first** response to the request based on the availability of the wireless service, the **first** response including one or more terms for the wireless service **including at least one option between the service providers, and receive a second response to the first response, the second response selecting at least one of the at least two service providers to provide the wireless service**.

47.   **(Original)**   The system of Claim 46, wherein the computer implementable instructions comprise software stored on a computer-readable medium.

48.   **(Original)**   The system of Claim 46, wherein the request identifies a time for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region at the time.

49.   **(Original)**   The system of Claim 46, wherein the request identifies a bandwidth for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region for the bandwidth.

50. **(Original)** The system of Claim 46, wherein the request identifies a type of service for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region for the type of service.

51. **(Original)** The system of Claim 46, wherein the request identifies a price for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region at the price.

52. **(Original)** The system of Claim 46, wherein the request identifies a network provider for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region from the network provider.

53. **(Original)** The system of Claim 46, wherein the request identifies a service provider for the wireless service, the instructions operable upon processing to determine the availability of the wireless service at the geographic region from the service provider.

54. **(Original)** The system of Claim 46, the terms in the response comprising a time for the wireless service.

55. **(Original)** The system of Claim 46, the terms in the response comprising a price for the wireless service.

56.	**(Original)**	The system of Claim 46, the terms in the response comprising a type of service for the wireless service.

57.	**(Original)**	The system of Claim 46, the terms in the response comprising a bandwidth for the wireless service.

58.	**(Original)**	The system of Claim 46, the terms and the response comprising a network provider for the wireless service.

59.	**(Original)**	The system of Claim 46, the terms in the response comprising a service provider for the wireless service.

60.	**(Original)**	The system of Claim 46, the response comprising an offer for the wireless service, the instructions operable upon processing to provide the wireless service in response to acceptance of the terms by a user.

61.	**(Original)**	The system of Claim 46, the instructions operable upon processing to broadcast the request to a plurality of network providers each having a wireless access network covering at least part of the geographic region, to receive a service plan from at least one of the network providers, the service plan based on an availability of the wireless service at the geographic region in the wireless access network of the network provider, and to generate the response based on service plans from the network providers.

62. **(Original)** The system of Claim 46, the instructions operable upon processing to provide an Internet site including a graphical user interface configured to receive the request for the wireless service at the geographic region.

63. **(Original)** The system of Claim 62, the graphical user interface configured to receive a plurality of service criteria, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

64. **(Original)** The system of Claim 62, the graphical user interface further comprising a graphical map displaying geographic areas for selection of the geographic region.

65. **(Original)** The system of Claim 46, the instructions operable upon processing to provide a graphical user interface at a mobile device, the graphical user interface configured to receive the request for the wireless service at the geographic region.

66. **(Original)** The system of Claim 65, the graphical user interface configured to receive a plurality of service criteria, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

67. **(Original)** The system of Claim 65, the graphical user interface further comprising a graphical map displaying geographic areas for selection of the geographic region.

68. **(Original)** The system of Claim 46, the instructions operable upon processing to provide a telephony site including voice activated commands configured to receive the request for the wireless service at the geographic region.

69. **(Original)** The system of Claim 46, the instructions operable upon processing to negotiate at least one of a plurality of service criteria for the wireless service with a requester of the wireless service, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service.

70. **(Original)** The system of Claim 69, wherein the service criteria comprises at least one of a network provider and a service provider.

71. **(Cancelled).**

72. **(Cancelled).**

73. **(Cancelled).**

74. **(Cancelled).**

75. **(Cancelled).**

76. **(Cancelled).**

77. **(Cancelled).**

78. **(Cancelled).**

79. (Cancelled).

80. (Cancelled).

81. (Cancelled).

82. (Cancelled).

83. (Cancelled).

84. (Cancelled).

85. (Cancelled).

86. (Cancelled).

87. (Cancelled).

88. **(Currently Amended)**   An interface for a mobile communication device operable to use wireless services in connection with a wireless communications network, comprising:

computer implementable instructions encoded in at least one computer processable medium; and

the instructions operable upon processing to provide a user interface configured to receive a plurality of service criteria for generating a request for wireless services at a geographic region, the service criteria comprising a geographic region, a price, a type of service, a bandwidth, and a time for the wireless service and further operable to display a response to the request comprising available wireless services and terms for the available wireless services, wherein the available wireless services are determined based on the service criteria **and the terms include at least one option between at least two service providers of the requested wireless services, and wherein the user interface is further operable to receive a selection of at least one of the at least two service providers to provide the wireless service**.

89. **(Original)**   The system of Claim 88, the service criteria further comprising at least one of a network provider and a service provider.

90. **(Original)**   The system of Claim 88, wherein the user interface is a graphical user interface.

91. **(Original)**   The system of Claim 90, the graphical user interface operable to display a graphical map illustrating geographic areas for selection of the geographic region.

92.   **(Original)**   The system of Claim 88, wherein the user interface is a voice activated interface.